AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

LISTING OF CLAIMS

- 1. (Cancelled)
- 2. (Cancelled)
- 3. (Currently Amended) A disk apparatus comprising:

a stationary frame to be a stable portion, and

a floating unit which is disposed in said stationary frame through elastic component and which performs recording and/or reproducing on a disk-shaped recording medium,

wherein said floating unit comprises a clamping member including a clamper which holds said disk-shaped recording medium, and a disk recording/reproducing-driving member including a turn table, and

a part of said clamper and a part of said turn table are fitted in each other, when said disk-shaped recording medium is held between said clamper and said turn table,

The disk apparatus as recited in claim 1 wherein a claw of a clamper-holding part is engaged with a hook <u>portion</u> of said clamper <u>inside near</u> the internal position of the center hole of said disk-shaped recording medium held between said clamper and said turn table, and wherein <u>the part of</u> said clamper is fitted in [[a]] <u>an annular groove formed in a shaft portion of said turn table at its engaging position.</u>

- 4. (Currently Amended) The disk apparatus as recited in claim [[2]] 3 wherein [[a]] the hook portion is formed at the center portion of said clamper, and wherein said hook portion includes a plurality of hooks formed at regular intervals on the same circumference, and a projection which is formed on the center axis of rotation of said disk-shaped recording medium and which comes into contact with said clamper-holding part when said disk-shaped recording medium is held between said clamper and said turn table.
 - 5. (Currently Amended) A disk apparatus comprising:
 a stationary frame to be a stable portion, and
- a floating unit which is disposed in said stationary frame through elastic component and which performs recording and/or reproducing on a disk-shaped recording medium,

wherein said floating unit comprises a clamping member including a clamper which holds said disk-shaped recording medium, and a disk recording/reproducing-driving member including a turn table, and

a part of said clamper and a part of said turn table are fitted in each other, when the disk-shaped recording medium is held between said clamper and said turn table,

wherein a claw of a clamper-holding part is engaged with a hook of said clamper near the internal position of the center hole of said disk-shaped recording medium held between said clamper and said turn table, and wherein the part of said clamper is fitted in an annular groove formed in a shaft portion of said turn table at its engaging position,

wherein said shaft portion protrudes from the turn table for fitting in the positioning hole of said disk-shaped recording medium.

The disk apparatus as recited in claim 3 wherein said turn table has a shaft portion for positioning said disk-shaped recording medium; wherein said shaft portion has an annular groove of said shaft portion is formed therein at a position which corresponds to the engaging position of said claw of said clamper-holding part with said hook of said clamper; and

wherein [[a]] <u>said</u> [[part]] <u>portion</u> of said clamper is fitted in said annular groove when said disk-shaped recording medium is held between said clamp and said turn table.

- 6. (New) The disk apparatus as recited in claim 3, wherein said shaft portion protrudes from the turn table for fitting in the positioning hole of said disk-shaped recording medium.
 - 7. (New) A disk apparatus comprising:
 - a stationary frame to be a stable portion, and
- a floating unit which is disposed in said stationary frame through elastic component and which performs recording and/or reproducing on a disk-shaped recording medium,

wherein said floating unit comprises a clamping member for holding said diskshaped recording medium, and a disk recording/reproducing-driving member including a turn table, wherein the clamping member includes a clamper and a clamper-holding part, wherein the clamper includes a hook portion formed at the center portion of said clamper, said hook portion including a plurality of hooks formed at regular intervals on the same circumference, and a projection which is formed on the center axis of rotation of said disk-shaped recording medium and which comes into contact with said clamper-holding part when said disk-shaped recording medium is held between said clamper and said turn table,

wherein the clamper-holding part includes a claw portion for engaging with the hook portion near the internal position of the center hole of said disk-shaped recording medium held between said clamper and said turn table,

wherein the hook portion of said clamper is fitted in an annular groove formed in a shaft portion of said turn table at its engaging position when said disk-shaped recording medium is held between said clamper and said turn table,

wherein said shaft portion protrudes from the turn table for fitting in the positioning hole of said disk-shaped recording medium, said annular groove of said shaft portion is formed therein at a position which corresponds to the engaging position of said claw of said clamper-holding part with said hook of said clamper.